

ABSTRACT OF THE DISCLOSURE

A film-forming cosmetic composition comprising particles of at least one polymer in an aqueous dispersion, wherein the at least one polymer has a glass transition temperature (T_g) ranging from 35°C to 80°C and a minimum film-forming temperature (MFT) such that $T_g - \text{MFT} \geq 8^\circ\text{C}$, and at least two organic solvents, where a first organic solvent has a molecular weight less than or equal to 200 and a boiling point ranging from 100°C and 300°C, and a second organic solvent has a molecular weight greater than 200 and a boiling point greater than or equal to 120°C. The invention also relates to a cosmetic care or make-up process for keratinic materials.